

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO. 1454.1068	APPLICATION NO. 09/889934
	FIRST NAMED INVENTOR Andre KAUP	
	FILING DATE	GROUP ART UNIT 2613

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
TV	AA	5,126,962	06/30/92	Chiang			
	AB						
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
TV	AG	44 37 827	04/18/96	German			
TV	AH	586 225	03/09/94	Europe			
	AI						
	AJ						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

TV	AK	Matsuda et al.; "DCT Coding of Still Images Based on Variable-Shape-Blocks", Proceedings of 5th International Conference on High Technology Imaging Science Technology, Evolution and Promise, World Techno Fair in Chiba, Japan, September 11-14, 1996, pages 204-211
TV	AL	Yi. et al., "A New Coding Algorithm for Arbitrarily Shaped Image Segments", Signal Processing, Image Communication, Elsevier Science Publishers, Amsterdam, vol. 12 No. 3, Jun 1, 1998, pages 231-242
TV	AM	Bi, et al., "Coefficient Grouping Method for Shape Adaptive DCT", Electronics Letters, IEEE, Stevenage, U.K., vol. 32, No. 3, 01.02.1996 pages 201-202
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TV	AP	De Lameillieure, "MPEG-2 Bildcodierung fur das digitale Fernsehen, Fernseh-und Kinotechnik, 48. Jahrgang, pages 99-107
TV	AQ	Solari, Digital Video and Audio Compression, McGraw-Hill, New York, pages 116-118.
TV	AR	Jayant et al., Digital Coding of Waveforms, Englewood, Cliffs, New Jersey, 1984, pages 520, 521, 561.
TV	AP	Reimers, Digitale Fernsehtechnik, Datenkompression und Ubertragung fur DVB, 2. Auflage, Springer Verlag 1995, pages 81-83

EXAMINER

Tung Vo

DATE CONSIDERED

4/28/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.